

CALIFORNIA CANCER REGISTRY
Additions, Changes and Deletions for 2007 Data Items

This document includes additions (new data items) and changes to existing data items for 2007. The first part of this document (PART I) lists new data items. The second portion (PART II) of this document lists name changes and code revisions to current data items.

Part I – New Required Data Items

| NAACCR Item # | Data Item | Description and Codes |
|----------------------|--------------------------|---|
| 442 | Ambiguous Terminology DX | <p>Identifies cases for which an ambiguous term is the most definitive word or phrase used to establish a cancer diagnosis (i.e. to determine whether or not the case is reportable). These cases should be excluded from case selection in research studies and from annual contact (follow-up) by registrars.</p> <p>Codes:</p> <ul style="list-style-type: none"> 0 Dx based on unambiguous terminology (definite statement of malignancy) within 2 months of initial diagnosis 1 Diagnosis based on ambiguous terminology within 2 months of initial diagnosis (dx may be from a pathology report, cytology report, or radiology report or on the medical record) 2 Diagnosis previously based on ambiguous terminology, with unambiguous confirmation 2 months or more after initial diagnosis (conclusive cancer diagnosis, by any method, more than 2 months following an initial diagnosis based on ambiguous terminology) 9 Unknown if diagnosis based on ambiguous terminology |

| NAACCR Item # | Data Item | Description and Codes |
|------------------|-----------------------|--|
| 443 | Date of Conclusive DX | <p>Documents the date when a conclusive cancer diagnosis (definite statement of malignancy) is made following an initial diagnosis that was based only on ambiguous terminology. The date of the conclusive diagnosis must be greater than 2 months following the initial (ambiguous terminology only) diagnosis. If the date is within 2 months following the initial (ambiguous terminology only) diagnosis, the case does not meet the criteria for ambiguous terminology only.</p> <p>Codes:</p> <p>00000000 No conclusive diagnosis made 88888888 Not applicable, initial diagnosis made by unambiguous terminology 99999999 Unknown date, unknown if diagnosis based on ambiguous terminology</p> |

| NAACCR Item # | Data Item | Description and Codes |
|------------------|----------------------------|--|
| 444 | Mult Tumor Rpt as One Prim | <p>Identifies cases with multiple tumors that are abstracted and reported as a single primary using the SEER multiple primary rules. Data will be collected at the time of initial case abstract or within one year of the initial diagnosis.</p> <p>Codes:</p> <ul style="list-style-type: none"> 00 Single tumor 10 At least 2 benign tumors in same organ/primary site (intracranial and CNS sites only) 11 At least 2 borderline tumors in the same organ/primary site (intracranial and CNS sites only) 12 Benign and borderline tumors in the same organ/primary site (intracranial and CNS sites only) 20 At least 2 in situ tumors in the same organ/primary site 30 One or more in situ and one or more invasive tumors in the same organ/primary site 31 One or more in situ/invasive adenocarcinoma in a polyp and one or more frank adenocarcinoma in one segment of colon 32 Familial polyposis with one or more in situ/invasive carcinoma 40 At least 2 invasive tumors in the same organ (includes one or more invasive tumor with histology "NOS" and one or more separate invasive tumor with a more specific histology) 80 Multiple tumors present in the same organ/primary site, unknown if in situ or invasive 88 Information on multiple tumors not collected /not applicable for this site 99 Unknown |

| NAACCR Item # | Data Item | Description and Codes |
|------------------|-------------------------|--|
| 445 | Date of Multiple Tumors | <p>Used to identify the month, day and year the patient is diagnosed with multiple or subsequent reportable tumor(s) reported as a single primary using SEER multiple primary rules.</p> <p>Codes:</p> <p>00000000 Single tumor 88888888 Information on multiple tumor not collected/not applicable for this site 99999999 Unknown date</p> |
| 446 | Multiplicity Counter | <p>Used to count the number of individual reportable tumors (multiplicity) that are present at the time of diagnosis or the number of reportable tumors that occur within one year of the original diagnosis reported as a single primary using the SEER multiple primary rules.</p> <p>Codes:</p> <p>01 One tumor only 02 Two tumors present 03 Three tumors present 88 Information on multiple tumors not collected/not applicable for this site 99 Multiple tumors present, unknown how many</p> |

| NAACCR Item # | Data Item | Description and Codes |
|------------------|-------------------------|--|
| 45 | NPI--Registry ID | <p>The NPI code that represents the data transmission source. This item stores the NPI of the facility registry that transmits the record.</p> <p>Code: 10-digit NPI code (9-digit integer plus 1 check digit), blank</p> |
| 545 | NPI--Reporting Facility | <p>The NPI code for the facility submitting the data in the record.</p> <p>Code: 10-digit NPI code (9-digit NPI integer plus 1 check digit), blank</p> |
| 2415 | NPI--Inst Referred From | <p>The NPI code that identifies the facility that referred the patient to the reporting facility.</p> <p>Code: 10-digit NPI code (9-digit NPI integer plus 1 check digit), blank</p> |
| 2425 | NPI--Inst Referred To | <p>The NPI code that identifies the facility to which the patient was referred for further care after discharge from the reporting facility.</p> <p>Code: 10-digit NPI code (9-digit NPI integer plus 1 check digit), blank</p> |

| NAACCR Item # | Data Item | Description and Codes |
|------------------|---------------------------------|---|
| 2445 | NPI--Following Registry | <p>The NPI code that records the registry responsible for following the patient.</p> <p>Code: 10-digit NPI code (9-digit NPI integer plus 1 check digit), blank</p> |
| 2465 | NPI--Physician-- Managing | <p>The NPI code that identifies the physician who is responsible for the overall management of the patient during diagnosis and/or treatment for this cancer.</p> <p>Code: 10-digit NPI code (9-digit NPI integer plus 1 check digit), blank</p> |
| 2475 | NPI--Physician--Follow- Up | <p>The NPI code for the physician currently responsible for the patient's medical care.</p> <p>Code: 10-digit NPI codes (9-digit NPI integer plus 1 check digit), blank</p> |
| 2485 | NPI--Physician--Primary Surg | <p>The NPI code for physician who performed the most definitive surgical procedure.</p> <p>Code: 10-digit NPI code (9-digit NPI integer plus 1 check digit), blank</p> |

| NAACCR Item # | Data Item | Description and Codes |
|------------------|-----------------------------|--|
| 2495 | NPI--Physician 3 | <p>The NPI code for another physician involved in the care of the patient.</p> <p>Code: 10-digit NPI code (9-digit NPI integer plus 1 check digit), blank</p> |
| 2505 | NPI--Physician 4 | <p>The NPI code for another physician involved in the care of the patient.</p> <p>Code: 10-digit NPI code (9-digit NPI integer plus 1 check digit), blank</p> |
| N/A | Hospital Definitive Surgery | <p>Unique 10-digit number assigned by CCR to hospital or other facility that performed the most definitive surgery. This data item will be generated by Eureka for use by researchers.</p> <p>Codes: Valid hospital code number (see http://www.ccrca.org under Registrar Resources for the file: CA_Hosp_Codes.dbf)</p> |

| NAACCR Item # | Data Item | Description and Codes |
|---------------|------------------------|---|
| N/A | Hospital First Surgery | <p>Unique 10-digit number assigned by CCR to hospital or other facility that performed the first/earliest surgery. This data item will be generated by Eureka for use by researchers.</p> <p>Codes: Valid hospital code number (see http://www.ccrca.org under Registrar Resources for the file: CA_Hosp_Codes.dbf)</p> |
| N/A | Surgery Primary First | <p>The first/earliest surgery performed during the first course of treatment. This data item will be generated by Eureka for use by researchers.</p> <p>Codes:</p> <ul style="list-style-type: none"> 00 No surgery, autopsy only 10 - 90 Definitive surgery to the primary site (see site specific codes) 98 Special codes for hematopoietic/reticuloendothelial/immunoproliferative/myeloproliferative disease, ill-defined site, and unknown primaries. Code 98 takes precedence over 00. 99 Unknown whether or not definitive surgery was done, death certificate-only |

Part II – Revised Data Items

| NAACCR Item # | Data Item | Change |
|---------------|---------------------------|---|
| 200 | Computed Ethnicity | Changed name from Spanish Surname to coincide with the NAACCR name |
| 2100 | Date Case Last Changed | Changed name from Date_Change_Hospital to coincide with the NAACCR name |
| 2110 | Date Case Report Exported | Changed name from Date_Transmitted to coincide with the NAACCR name |
| 20 | Patient ID Number | Changed name from Patient_ID to coincide with the NAACCR name |
| 60 | Tumor Record Number | Changed name from Central_Tum_No to coincide with the NAACCR name |
| 2170 | Vendor Name | Changed name from Vendor_Version to coincide with the NAACCR name |
| 1820 | Address Current-State | <p>USPS abbreviation for the state, territory, commonwealth, U.S. possession, or CanadaPost abbreviation for the Canadian province/territory of the patient's current usual residence.</p> <p>Code Revisions: CD Resident of Canada, NOS (province/territory unknown) US Resident of United States, NOS (state/commonwealth/territory/possession unknown) ZZ Residence Unknown</p> |
| 1844 | Follow-up Contact-State | <p>USPS abbreviation for the state (including U.S. territories, commonwealths, or possessions), or Canada Post abbreviation for the Canadian province/territory of the follow-up contact's current usual residence.</p> <p>Code Revisions: CD Resident of Canada, NOS (province/territory unknown) US Resident of United States, NOS (state/commonwealth/territory/possession unknown) ZZ Residence Unknown</p> |
| | Coding Procedure | Changes from 24 to 25 in 2007 (NAACCR 11.1) |